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AMENDMENTS TO THE CLAIMS:

Please amend the claims in this reissue application as follows:

7. (Canceled)

9. (Canceled)

11. (Twice Amended) A cemented carbide cutting portion adapted to be connected to a tool body for rotary metal cutting, comprising a front cutting surface having at least one cutting edge, a rear support surface, and at least one chip flute formed in a side surface of the cutting portion for guiding cuttings, said cutting portion including coupling means defining a dovetail-shaped projection and forming part of a bayonet coupling adapted to connect a tool body with the cutting portion with a slide fit to an elastically deflecting portion of the tool body.

12. (Canceled)

14. (Twice Amended) A method of attaching a drilling head to a drill body, said drill body having a longitudinal axis and first and second opposed ends, one of said opposed ends comprising a centrally disposed dovetail-shaped recess, and at least two circumferentially spaced projections, each of said projections having a stop surface; said drilling head made of cemented carbide and having first and second opposed ends, one of said opposed ends comprising a cutting portion, and the other of said opposed ends